TABLE 23

PETROLEUM PRODUCTION FACILITY TANK OR TANK BATTERY DATA

TANK BATTERY THROUGHPUT INFORMATION

Oil Density, lbs/gal.

Oil Vapor Pressure, lbs. Reid

Start Up:			bbl/day		Gas/Oil Ratio:		SCF/bbl		
Max. Anticipated:		bbl/day		Produced Gas H ₂ S:			gr/100 SCF		
ABATEMENT DATA SECTION									
For each equipment item listed gs stream from the equipment									
	To Gas Sales		To Flare		To Atmospher		To Vapor		
Oil-Gas Separator(s)									
Heater-Treater(s)									
Oil Tank(s)									
nearest gas sales line:HEATER-TREATER STACK, V		_							
		Heater Stack(s)		;)	Vents (including tanks)		Flare(s)		
Emission No. (from Plot Plan)									
Stack Height, ft.									
Stack Internal Diameter, ft.									
Firebox Capacity, BTU/hr					_				
H ₂ S in Fuel, gr/100 SCF								T	
Waste Gas Flow Rate, SCF/hr									
Waste Gas H ₂ S,gr/100 SCF									
Supplemental Fuel Flow Rate, SCF/hr									
Suppl. Fuel H_2S Content, gr/	100 SCF								
TANK INFORMATION Complete one column for each Give total non-methane, non-e							ation)	tons/year.	
Emission No. (from Plot Plan	n)								
Capacity, bbl.									
Diameter, ft.							_		
Height, ft.									
Service (Continuous or Stand	dby)								
Max. Filling Rate, bbl/hr.						-			
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